

18. (Twice Amended) The motor-driven manual wrench according to claim 17, wherein the metal is light metal.

---

IN THE SPECIFICATION:

On page 9, lines 19 to 23, please replace the existing paragraph with the following paragraph.

---

B<sup>2</sup> Support 15 is mounted to pivot around a pivot axis that coincides with the axis of output shaft 4. Articulated body 9 can perform the articulating motion through the pivotal motion of said support 15. Because the pivot axis of support 15 coincides with output shaft 4 limited in its transmitted torque, a lever arm between a pivot axis of support 15 and this torque-limited shaft is obviated.

---

IN THE FIGURES:

A proposed drawing correction to Figure 2 is enclosed with a proposed change to add element number "9" illustrated in red.